

	Search Text
1	(halbout huhn kramer Mathias miskovitz plavchak read).in.
2	((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.ccls.
3	((((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.ccls.) and cost
4	(((((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.ccls.) and cost) and server
5	(((((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.ccls.) not (((((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.ccls.) and cost) and server)
6	(computer same server) and (cost price charge)
7	((computer same server) and (cost price charge)) and CPU and data
8	((((computer same server) and (cost price charge)) and CPU and data) and capacity
9	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and 705/\$.ccls.
10	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4
11	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method
12	((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network
13	((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and client

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14	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)
15	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service
16	((((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service) and matrix
17	((((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service) and matrix
18	((((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service) and matrix) and 705/\$.ccIs.
19	(network near4 usage) and (service adj2 provider) and (server adj2 system) and (client customer) and (capacity size) and (SPEC TPC Winstone)
20	(SPEC TPC Winstone)
21	((SPEC TPC Winstone)) and server
22	(((SPEC TPC Winstone)) and server) and (cost\$3 charg\$4 value)
23	(((SPEC TPC Winstone)) and server) and (cost\$3 charg\$4 value)) and (client customer)
24	(((SPEC TPC Winstone)) and server) and (cost\$3 charg\$4 value)) and (client customer)) and method
25	(((SPEC TPC Winstone)) and server) and (cost\$3 charg\$4 value)) and (client customer)) and method) and matrix
26	(((SPEC TPC Winstone)) and server) and (cost\$3 charg\$4 value)) and (client customer)) and method) and matrix) and CPU

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27	((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.ccls.
28	(computer same server) and (cost price charge)
29	((computer same server) and (cost price charge)) and CPU and data
30	(computer same server) and (cost price charge) and outsourc\$3
31	(computer same server) and (cost price charge) and (client customer)
32	((computer same server) and (cost price charge) and (client customer)) and (network capacity) and usage
33	computer server and (cost price charge value) and (client customer) and (SPEC TPC Winstone)
34	computer and server and (cost price charge value) and (client customer) and (SPEC TPC Winstone)
35	computer and server and (cost price charge value) and (client customer) and outsourc\$4
36	computer and server and (cost price charge value) and (client customer) and CPU
37	computer and server and (cost price charge value) and (client customer) and data
38	(computer and server and (cost price charge value) and (client customer) and data) and matrix
39	(computer and server and (cost price charge value) and (client customer) and data) and capacity

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40	(705/7).CCLS.
41	((705/7).CCLS.) and server
42	705/\$.ccls. and outsourc\$3
43	(705/\$.ccls. and outsourc\$3) and server
44	((705/\$.ccls. and outsourc\$3) and server) and CPU
45	((705/\$.ccls. and outsourc\$3) and server) not (((705/\$.ccls. and outsourc\$3) and server) and CPU)
46	(705/\$.ccls. and outsourc\$3) not ((705/\$.ccls. and outsourc\$3) and server)
47	((705/7).CCLS.) not ((705/\$.ccls. and outsourc\$3) and server)
48	((705/7).CCLS.) and 705/400.ccls.
49	((705/7).CCLS.) and (cost\$3 pric\$3 charg\$3 valu\$3)
50	IBM and (cost\$3 pric\$3 charg\$3 valu\$3)
51	(IBM and (cost\$3 pric\$3 charg\$3 valu\$3)) and (computer same server)
52	((IBM and (cost\$3 pric\$3 charg\$3 valu\$3)) and (computer same server)) and bill\$3
53	IBM and (cost\$3 pric\$3 charg\$3 valu\$3)
54	(IBM and (cost\$3 pric\$3 charg\$3 valu\$3)) and computer and server and CPU and data
55	(705/400).CCLS.
56	(load adj2 balanc\$3) same server
57	((load adj2 balanc\$3) same server) and CPU

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58	((load adj2 balanc\$3) same server) and outsourc\$3
59	((load adj2 balanc\$3) same server) and (cost\$3 pric\$3 charg\$3)
60	((load adj2 balanc\$3) same server) same (cost\$3 pric\$3 charg\$3)

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1	(halbout huhn kramer Mathias miskovitz plavchak read).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.cccls.) and cost	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.cccls.) and cost) and server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.cccls.) not (((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.cccls.) and cost) and server)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	(computer same server) and (cost price charge)	USPAT; US-PGPUB
7	((computer same server) and (cost price charge)) and CPU and data	USPAT; US-PGPUB
8	((computer same server) and (cost price charge)) and CPU and data) and capacity	USPAT; US-PGPUB
9	((computer same server) and (cost price charge)) and CPU and data) and capacity) and 705/\$.cccls.	USPAT; US-PGPUB
10	((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4	USPAT; US-PGPUB
11	((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method	USPAT; US-PGPUB
12	((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network	USPAT; US-PGPUB

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13	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and client	USPAT; US-PGPUB
14	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)	USPAT; US-PGPUB
15	(((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service	USPAT; US-PGPUB
16	((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service) and matrix	USPAT; US-PGPUB
17	((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service) and matrix	USPAT; US-PGPUB
18	((((((computer same server) and (cost price charge)) and CPU and data) and capacity) and bill\$4) and method) and network) and (client customer)) and service) and matrix) and 705/\$.ccls.	USPAT; US-PGPUB
19	(network near4 usage) and (service adj2 provider) and (server adj2 system) and (client customer) and (capacity size) and (SPEC TPC Winstone)	USPAT; US-PGPUB
20	(SPEC TPC Winstone)	USPAT; US-PGPUB
21	((SPEC TPC Winstone)) and server	USPAT; US-PGPUB
22	(((SPEC TPC Winstone)) and server) and (cost\$3 charg\$4 value)	USPAT; US-PGPUB

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23	(((SPEC TPC Winstone)) and server and (cost\$3 charg\$4 value)) and (client customer)	USPAT; US-PGPUB
24	(((SPEC TPC Winstone)) and server and (cost\$3 charg\$4 value)) and (client customer)) and method	USPAT; US-PGPUB
25	(((SPEC TPC Winstone)) and server and (cost\$3 charg\$4 value)) and (client customer)) and method) and matrix	USPAT; US-PGPUB
26	(((SPEC TPC Winstone)) and server and (cost\$3 charg\$4 value)) and (client customer)) and method) and matrix) and CPU	USPAT; US-PGPUB
27	((halbout huhn kramer Mathias miskovitz plavchak read).in.) and 705/\$.ccls.	EPO; JPO; DERWENT; IBM_TDB
28	(computer same server) and (cost price charge)	EPO; JPO; DERWENT; IBM_TDB
29	((computer same server) and (cost price charge)) and CPU and data	EPO; JPO; DERWENT; IBM_TDB
30	(computer same server) and (cost price charge) and outsourc\$3	EPO; JPO; DERWENT; IBM_TDB
31	(computer same server) and (cost price charge) and (client customer)	EPO; JPO; DERWENT; IBM_TDB
32	((computer same server) and (cost price charge) and (client customer)) and (network capacity) and usage	EPO; JPO; DERWENT; IBM_TDB
33	computer server and (cost price charge value) and (client customer) and (SPEC TPC Winstone)	EPO; JPO; DERWENT; IBM_TDB
34	computer and server and (cost price charge value) and (client customer) and (SPEC TPC Winstone)	EPO; JPO; DERWENT; IBM_TDB
35	computer and server and (cost price charge value) and (client customer) and outsourc\$4	EPO; JPO; DERWENT; IBM_TDB
36	computer and server and (cost price charge value) and (client customer) and CPU	EPO; JPO; DERWENT; IBM_TDB

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37	computer and server and (cost price charge value) and (client customer) and data	EPO; JPO; DERWENT; IBM_TDB
38	(computer and server and (cost price charge value) and (client customer) and data) and matrix	EPO; JPO; DERWENT; IBM_TDB
39	(computer and server and (cost price charge value) and (client customer) and data) and capacity	EPO; JPO; DERWENT; IBM_TDB
40	(705/7).CCLS.	USPAT; US-PGPUB
41	((705/7).CCLS.) and server	USPAT; US-PGPUB
42	705/\$.ccls. and outsourc\$3	USPAT; US-PGPUB
43	(705/\$.ccls. and outsourc\$3) and server	USPAT; US-PGPUB
44	((705/\$.ccls. and outsourc\$3) and server) and CPU	USPAT; US-PGPUB
45	((705/\$.ccls. and outsourc\$3) and server) not (((705/\$.ccls. and outsourc\$3) and server) and CPU)	USPAT; US-PGPUB
46	(705/\$.ccls. and outsourc\$3) not ((705/\$.ccls. and outsourc\$3) and server)	USPAT; US-PGPUB
47	((705/7).CCLS.) not ((705/\$.ccls. and outsourc\$3) and server)	USPAT; US-PGPUB
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52	((IBM and (cost\$3 pric\$3 charg\$3 valu\$3)) and (computer same server)) and bill\$3	USPAT; US-PGPUB

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53	IBM and (cost\$3 pric\$3 charg\$3 valu\$3)	EPO; JPO; DERWENT; IBM_TDB
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55	(705/400).CCLS.	USPAT; US-PGPUB
56	(load adj2 balanc\$3) same server	USPAT; US-PGPUB
57	((load adj2 balanc\$3) same server) and CPU	USPAT; US-PGPUB
58	((load adj2 balanc\$3) same server) and outsourc\$3	USPAT; US-PGPUB
59	((load adj2 balanc\$3) same server) and (cost\$3 pric\$3 charg\$3)	USPAT; US-PGPUB
60	((load adj2 balanc\$3) same server) same (cost\$3 pric\$3 charg\$3)	USPAT; US-PGPUB